

Abstract

A container for holding a fragrant medium is disclosed. Perforations or holes in the container and the fragrant medium allow the fragrance contained inside to be released over time. The fragrant medium may be inserted into a bottom portion of the container. A top portion may then be joined to the bottom portion to form a container for the fragrant medium. The top and bottom portions are joined by a plurality of connection members attached to or molded into each portion. In one embodiment of the present invention, the container is attached to a furnace filter so that the fragrant medium may be dispersed throughout an entire house or building. In another embodiment of the present invention, the container is attached to a computer fan so that the fragrant medium may be dispersed throughout a room.